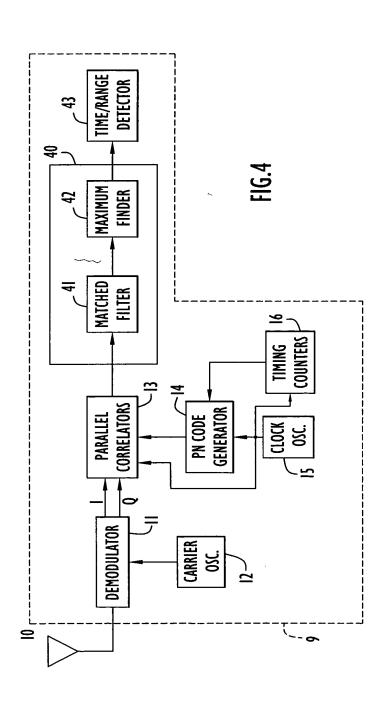


FIG.3A B FIG.3B R FIG.3C R	BOUNDARY 0 0 1 DITHER: 0 0 1 DITHER: 0 0 1 ALIGNED 0 0 1	0 0					+ 0 0	<u>- - </u>	_ _ -	_ _ -	0 0		<u> </u>									
	REFERENCE CODES.	.]	,	<u> </u>			0	$\left - \right $	-		,]	,		,	•	-]]	<u>'</u>	•	,	.	_



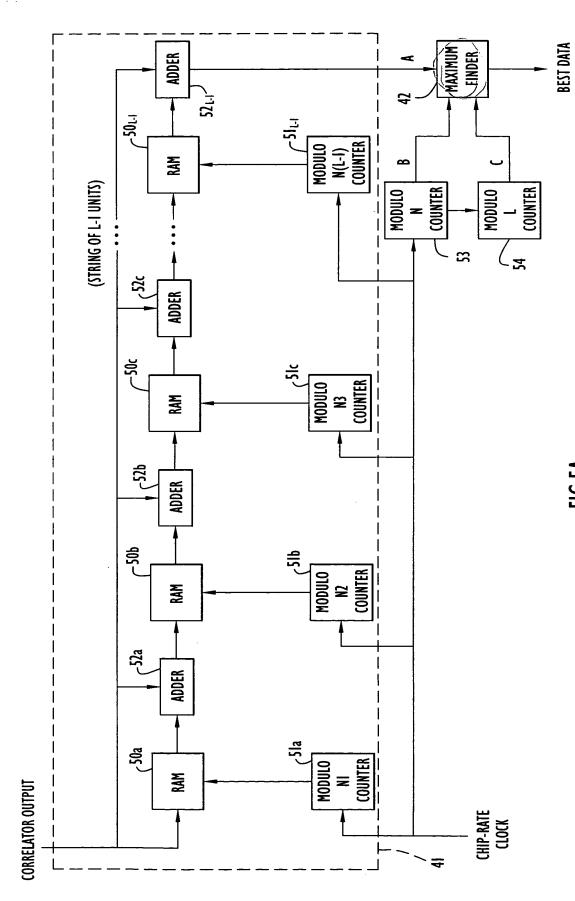


FIG.5A

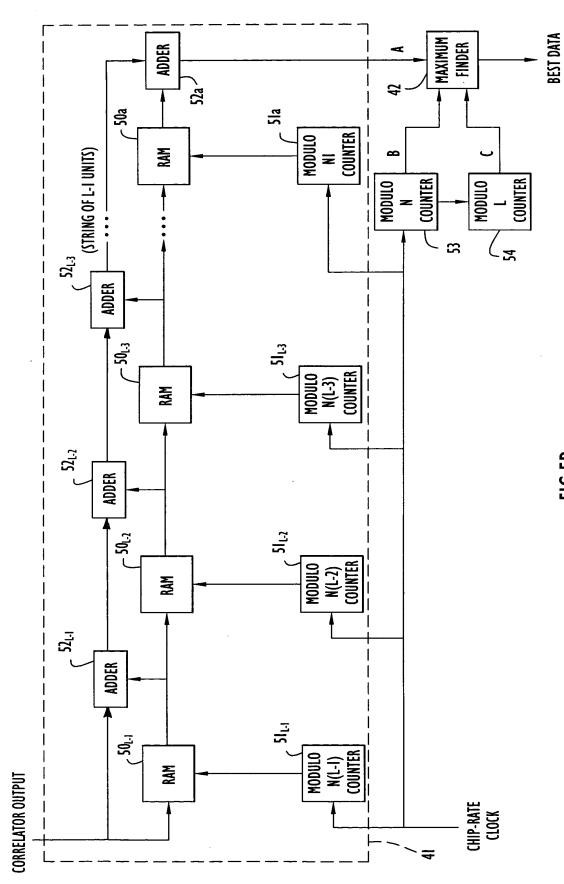


FIG.5B

LENGTHS OF SHORT CODES: $N+1$ $N-1$ $N-1$ $N-1$ $N-1$ $N-1$ $N+1$ $N-1$	FIG.6A	CORRELATOR i-1: CORRELATOR i + 1: CORRELATOR i + 1: CORRELATOR i + 1: FIG.6B	MODULUS N-I COUNTER CYCLES:	MODULUS N + I COUNTER CYCLES:
LENGT!				Ĕ

FIG.6D

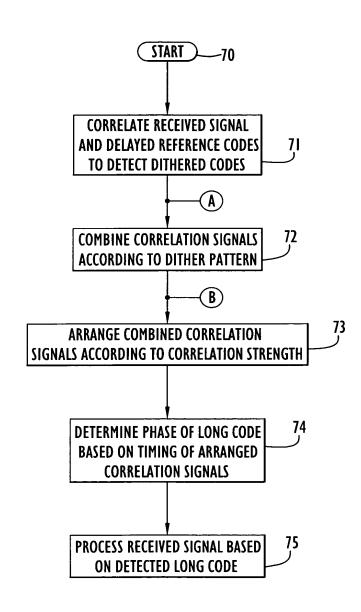
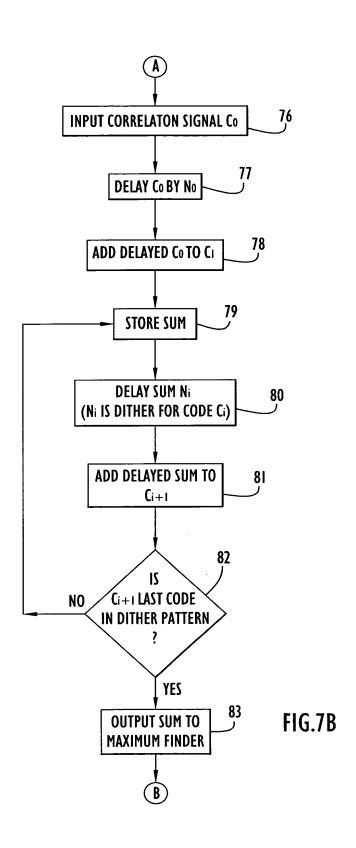


FIG.7A



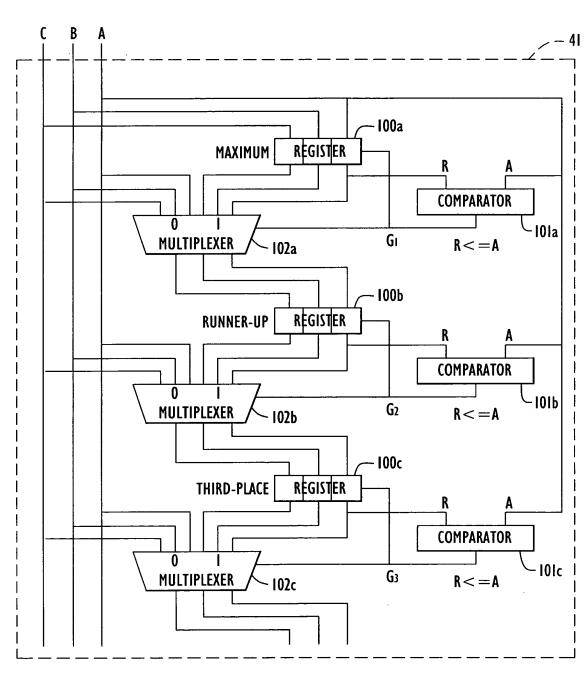


FIG.8

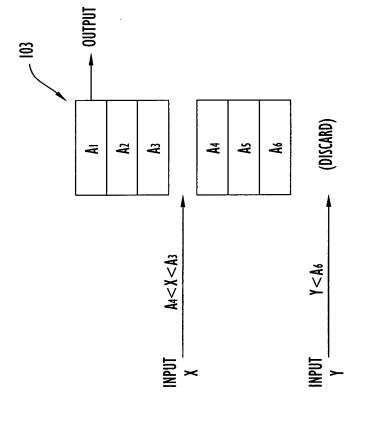


FIG.9